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TITLE: Text mining method for electronic information stored in personal computer, involves dividing process document set extracted from pre-registered document set, and extracting lexicons corresponding to each divided document set

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PRIORITY-DATA: 2001JP-0341474 (November 7, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES
MAIN-IPC			
JP 2003141134 A	May 16, 2003	N/A	015 G06F 017/30

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
JP2003141134A	N/A	2001JP-0341474	November 7, 2001

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ABSTRACTED-PUB-NO: JP2003141134A

BASIC-ABSTRACT:

NOVELTY - A process document set extracted from a pre-registered document set, is divided using a division standard. Lexicons corresponding to each divided document set, are extracted from which the lexicon having appearance deviation larger than a preset appearance deviation is taken as the text mining result.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for text mining processing apparatus.

USE - For mining text of electronic information stored in personal computers, word processors.

ADVANTAGE - Efficiently assists the text mining process, thereby providing user desired text mining result having resolution.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart illustrating the text mining method of electronic information stored in computer systems. (Drawing includes non-English language text).

CHOSEN-DRAWING: Dwg.2/15

TITLE-TERMS: TEXT MINE METHOD ELECTRONIC INFORMATION
STORAGE PERSON COMPUTER
DIVIDE PROCESS DOCUMENT SET EXTRACT PRE REGISTER
DOCUMENT SET
EXTRACT CORRESPOND DIVIDE DOCUMENT SET

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